

IN THE SPECIFICATION:

Page 5, amend the paragraph starting at line 16 and ending at line 17 as follows:

These aims have been achieved, in accordance with the invention, with a speaker enclosure for low frequencies ~~at least according to claims 1~~ with at least one pair of loudspeakers mounted in the same box, facing in opposite directions and powered as separate elements by signals coming from a single source but having different amplitude and phase.

Page 6, amend the paragraph starting at line 12 and ending at line 23 as follows:

The low frequency enclosure or subwoofer shown is equipped with two legs 2, 3, each of which includes a loudspeaker ~~loudspeakers~~ (Spk1 & Spk2) fitted in a single box (V1) with very compact dimensions, for example 70x60x50cm. The two loudspeakers can also, with no limitations, be different from one another (e.g. one 18" and the other 15") and point in opposite directions, one towards the front, the other towards the back. Inside the box (V1), on at least two sides of the front loudspeaker two conduits (P1, P2) are foreseen, while the rear loudspeaker faces into a chamber (V2) with side openings (P3, P4, P5). Basically, the two loudspeakers have the same volume of air and the same generator 1 (Fig. 3) in common, but are powered as separate elements with signals which have a different amplitude and phase by two separate amplification circuits (11, 12) which include, among other things, an electronic delay circuit 13, 14.